Approved For Release 2001/03/06/01A-RDP84-00951R000200960033-0 Special Register Processing The Special Register (SR) started in June 1951 reports provide a central file of and finished intelligence received or produced by CIA, and to provide indexes for document recovery and such other services as may be required. Using the EAM machine techniques available in OCR, \$R also had to develop a specialized retrieval system tailored to the contents and security classification of the material received. The documents were processed to provide retrievability by subject, commodity, area, organization, personality and related data. The six major indexing systems developed for SR were designed to control a particular facet of information in the material being indexed and thus provide for code building and expansion. SR's basic philosophy was to provide some machine control over all published special-source documents received. The extent of this control varied from a simple header data system to title key-word control, to selected index control, and finally to highly specific and exhaustive indexing. \$R analysts built dictionairies in machine language, and by frequent contact with other processing personnel as well as the requester himself, were All wadapts index records and develops a lexibility of service. Branch was established in \$R p In April 1954 the phonsims 25X1D directives of NSC Action # 169. Added to \$R processing were the in all foreign countries and these were machine reports on indexed. The reports were analyzed and collated with information from collateral intelligence sources in a continuing process of extracting the data into the master 25X1D 51 Insert 25X1D to Agency with realing reductions and lack of an agency with primary responsibility for managing bovernment Branch was abolished owng the files were transferred to the Industrial Register. temporarily 25X1D

this Chapter.